Table 1. CLS L4s Deletes .

L4 id	req-key	rel	req_type	req_status	ver_method	ver_status	clarification	text
S-CLS-00220	8071	B0	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to copy the reference to objects for a desktop object.
S-CLS-00240	8073	B0	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to deep copy a desktop object.
S-CLS-00260	8075	B0	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to obtain desktop object data associated with desktop objects.
S-CLS-00270	8076	B0	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to update desktop object data associated with desktop objects.
S-CLS-00280	8077	B0	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to list the available services associated with any desktop object.
S-CLS-00295	8079	B0	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to unbind a service from a desktop object.
S-CLS-00310	8081	B	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to generate an exchangeable (i.e., file based) form for desktop objects.
S-CLS-00320	8082	B	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to generate a desktop object from an externalized (i.e., file-based) format.
S-CLS-00350	8085	B0	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to iteratively apply operations to each of the objects in a desktop container.
S-CLS-00410	8091	B0	functional	incremental	test	unverified		The DESKT CI shall provide the users the capability to list object types supported by a specific application or service class.
S-CLS-00420	8092	B0	functional	incremental	test	unverified		The DESKT CI shall provide the users the capability to list applications or service classes supported by a specific object type.
S-CLS-00430	8093	B	functional	incremental	test	unverified		The DESKT CI shall provide the users the capability to add applications or services supported by a specific object type.
S-CLS-00440	8094	B0	functional	incremental	test	unverified		The DESKT CI shall provide the users the capability to remove applications or services supported by a specific object type.
S-CLS-00450	8095	B	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to install an application interface (i.e., an application and its parameterized interface description).
S-CLS-00460	8096	B	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to remove an application interface.
S-CLS-	8097	B	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to obtain the

L4 id	req-key	rel	req_type	req_status	ver_meth od	ver_status	clarifica tion	text
00470								attributes associated with an application interface.
S-CLS-00490	8098	B	functional	incremental	test	unverified		The DESKT CI shall provide users the capability to modify the attributes associated with an application interface.
S-CLS-01450	8102	B	functional	incremental	test	unverified		Desktop objects shall utilize a <TBD> external format.
S-CLS-01460	8103	B	functional	incremental	test	unverified		Desktop object references shall be in <TBD> format.
S-CLS-01550	8106	B 0	functional	incremental	test	unverified		The DESKT CI shall provide the user the capability to copy ECS services onto his desktop, iconize them, and save them as desktop objects.
S-CLS-01555	8107	B 0	functional	incremental	test	unverified		The DESKT CI shall have capability to prompt user for confirmation when a user attempts addition, modification or deletion of an object.
S-CLS-01560	8108	B 0	functional	incremental	test	unverified		The DESKT CI shall provide the user the capability to access a service via the previously saved desktop object representing that service.
S-CLS-15810	8315	B	functional	incremental	test	unverified		The DESKT CI shall provide a menu tree diagram
S-CLS-15910	8325	B 0	functional	incremental	test	unverified		The DESKT CI shall have the capability to prompt the user for confirmation when a user attempts addition, modification or deletion of an object.

Table 2a. New CLS L4s.

L4 id	req-key	rel	req_type	req_status	ver_method	ver_status	clarification	text
S-CLS-12710	NEW	B1	functional	incremental	demo	unverified		The WKBCH CI shall save user states for restoring interrupted sessions.
S-CLS-00060	NEW	B1	functional	incremental	demo	unverified		The WKBCH CI shall provide users with automatic acronym expansion, which can be enabled and disabled interactively.

Table 2b. CLS L4s Modifications.

L4 id	req-key	rel	req_type	req_status	ver_method	ver_status	clarification	text
S-CLS-01610	10122	A	functional	incremental	demo	unverified		The DESKT CI shall provide users with the ~~ability to~~ option of selecting ~~select~~ among four icon~~s~~ sizes ~~like~~(i.e. tiny, small, medium and large).
S-CLS-10642	10057	A	functional	incremental	~~test~~ demo	unverified		The DESKT CI shall provide ~~an easy way~~ for an unregistered user to find out how to register through Help.

Table 3a. CLS L4s Linkage Additions

RBR-ID	L4-ID
IMS-0120#B	S-CLS-10780
IMS-0120#B	S-CLS-12500
IMS-0120#B	S-CLS-12710
IMS-0120#B	S-CLS-12900
IMS-0120#B	S-CLS-12903

IMS-0120#B	S-CLS-12906
IMS-0120#B	S-DMS-20930

Table 3b. CLS L4s linkage Deletions

RBR-ID	L4-ID
~~IMS-0120#B~~	~~S-CLS-12520~~
~~IMS-0120#B~~	~~S-CLS-13830~~